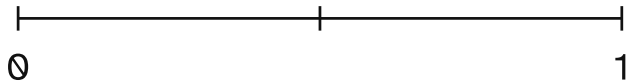


Fractions on a number line

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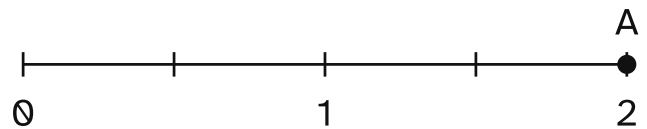
Take your time. Show your thinking. All equivalent answers are welcome unless a particular form is requested.

1. Place a point at $\frac{1}{2}$. The distance from 0 to 1 is one whole.



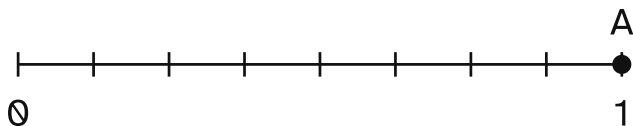
Mark your point on the number line above.

2. What fraction names point A? The distance from 0 to 1 is one whole.



Answer: _____

3. What fraction names point A? The distance from 0 to 1 is one whole.

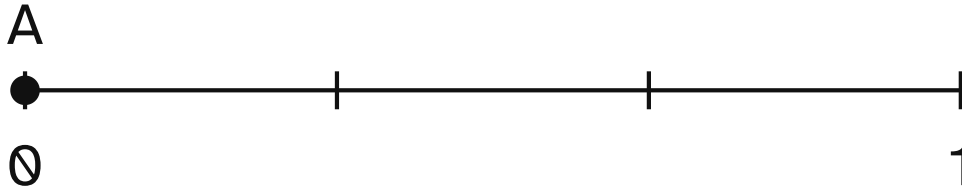


Answer: _____

Fractions on a number line

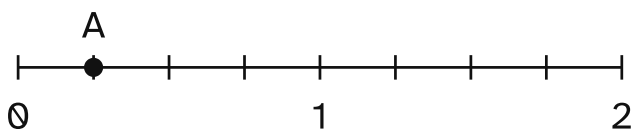
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4. What fraction names point A? The distance from 0 to 1 is one whole. Which reason would help you solve this correctly?



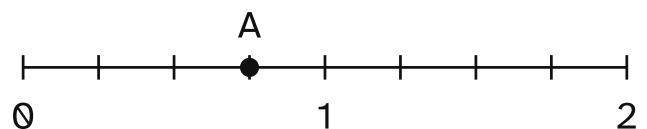
- A. Each equal space is $\frac{1}{3}$ because 0 to 1 is one whole.
B. Count tick marks or unshaded parts to find the denominator.
C. Use every shape on the screen as one whole, even if units change.
-

5. A is a distance measured in meters. What number names its position?



Answer: _____

6. A is a distance measured in meters. What number names its position?



Answer: _____

Fractions on a number line

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7. Write the fraction shown by the one shaded part.



Answer: _____

8. What fraction of the whole is shaded?



Answer: _____